January 9, 1990

ThermalKEM Inc. 454 S. Anderson Road, BTC 532 Rock Hill. SC 29730 803/329-9690

Mr. Dwayne Harrington USEPA Region II Woodbridge Avenue Edison, NJ 08837

Dear Mr. Harrington:

As a service to you and as a statement of our appreciation of your business, allow us to review our existing procedures for scheduling shipments into ThermalKEM. Following these procedures will minimize receiving problems for you and help to insure prompt vehicle turnaround.

All shipments must be scheduled in advance. Typically, three to four weeks notice is required. To schedule shipments, please contact Customer Service at (803) 329-9690. The following information is needed for scheduling:

- * Company Name (Generator)
- * Shipping Address
- * Contact Name
- * Telephone Number
- Purchase Order Number
- Type of Transportation, i.e., Customer truck, Customer arranged transporter, or ThermalKEM to arrange.
- * Waste Stream ST Numbers
- * Number of containers and sizes per ST number
- * If lab packs are to be scheduled, the approved packing slips control number will be required.

Once your order has been approved and scheduled within our system, you will be given a SAN (Shippers Authorization Number). This number identifies the order as scheduled and approved for acceptance on the schedule date. You must write the five digit SAN on the South Carolina manifest under Section 15. Please advise ThermalKEM Customer Service of any changes to the original order prior to shipment as these changes must be approved and added to your SAN by Customer Ser-Shipments arriving at ThermalKEM without a SAN must be rejected and returned to you at your cost.

We need your help and attention to this matter as Compliance Regulations do not permit ThermalKEM to accept any unscheduled or unapproved waste streams. We thank you for scheduling orders with accuracy and completeness. Your questions are always welcome.

M.T. "Mckie/Humphreys

Customer Service Supervisor

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DEPARTMENT OF ENVIRONMENT SOLID WASTE ADMINIST

PROTECTION TION

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SPECIAL WASTE MANIFEST

45888

SECTION I TO BE COMPLETED BY THE SPECIAL WASTE GENERATOR							
Plant Identification Number 007/7 Pick-Up Date 79							
Company Name SYNKOTE PAINT COM	pany	- 47	MWa	A	K.		
Pick-Up Address 144 VAN RIPER AVE	nnn			dress SAME at	7	1.16	
Name of Hauler SYNKOTE PAINT COMPANY Address Name of Facility SCIENTIFIC CHEMICAL PROCESSING Address 411 WILLIAM CAVE. NEWBOK, N.J.							
Emergency Spill Phone Nos.: 609-292-5560 or							
Handling Instructions:				603.	292	-7172	
•		~	- T			SECTION V TO BE	
	1	-		s	<u>.</u>	COMPLETED BY	
	1	}	1	Total Quantity	Gallons	THE SPECIAL WASTE FACILITY	
		tate	ایہ	Identify units in pounds or gallons	ç	OPERATOR	
	Number of Containers	Physical State	Hazard ID.	use P for pounds and G for gallons	Pounds or	Rejected Amount	
SO the Minne	de a	ysic	1231		ă	a reference in the second	
Waste Type	žζ	£	포		٥	₹ 4	
I. Acid Solution					\vdash	L	
2. Alkaline Solution			\vdash		Н		
3. Arsenic Residues			-		忇		
4. Catalyst Residues 5. Cyanida Residues	1						
5. Cyanide Residues 6. Chlorinated (Dioxin, Furan) Residues					П		
7. Etching, Pickling, & Plating Residue					\vdash		
8. Explosive Residue			├	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	┼┤		
9. Filter Clays, Filter Aids				12			
10. Ester, Alcohol, Ether, Ketone, Glycol Residues	I			NO. 3			
Glycol Residues 11. Heavy Metal Residue					\square		
12. Organic and Heavy Metal							
Residue Mixture		T	1	F	Т	(
13. Latex Residue		├	 -				
14. Peroxide 15. Oil and Oil Sludges, Emulsions	 	 	 _				
15. Oil and Oil Sludges, Emulsions 16. Paint and Pigment Residues	24	L	F	1320	9		
17. Pesticides					+		
18. Pharmaceutical Wastes (Drugs, etc.)		₩	┼	ļ	十	{}	
19 Lacramators, Amines, Mercaptans, Amide	-	+	╁┷		†_	┧├── <u>─</u>	
20. Plasticizer, Resin, Monomer, Elastomer Residues	<u> </u>						
Elastomer Residues 21. PCB PBB Contaminated Materials					Ţ_	}	
22. Solvent, Halogenated Organic		匚	Γ_{-}		+	 	
23. Solvent, Mixed	<u> </u>	 	┼		+	{}	
24. Still Bottoms	-	╁	+		+	{i	
25. Radioactive Residue	-	+	+		<u> </u>		
26. Tetraethyl Lead Residues Other (See Instructions)	<u></u>		-1][
27. Chief (See Instructions)		\Box			4]	
28.			<u> </u>		+	┦ ┣┈───	
29.	-	+	┼	 	+-	┨├───	
30.	L				ш-	 	
T	ort to	d.off	est of	Pv knowledge.		11	
I certify that the above information is corr Date ////19 Signature and T	itle	10	nus I	DUMINOUS UTHER HIGE.			
		-					
SECTION II TO B	E COM	PLET	ED BY	THE SPECIAL WASTE HAULER		Number	
I certify that the described quantity of mate	Hial (5)) liste	d in S	section I was collected by me.	Sta		
Date 1119 Signature	44	<u> </u>	\simeq	Vehicle License Plate Number	W	J XIIK 311	
SECTION-III TO	RE CO	APLET	rED B	Y THE SPECIAL WASTE HALL ER	_	a some	
Nome of Haules Place Handle The Switch the Switch the Switch Committee Land United Lines L							
Logstify that the described quantity of material (s) listed in Section I was hauled by me to the Special Waste Facility							
named in Section V		_		Vehicle License Plate Number		א זובי וארוצו ודי	
	<u> </u>	<u> </u>	—		<u> </u>	T. WILLY YEAR	
	BE CO	WPLE	ΓED B	Y THE SPECIAL WASTE FACILITY			
SECTION IV TO	Name of Facility S C P Address 411 WILSON FUE FRANKE						
Name of Facility S P							
Name of Facility SCP Registration Number 67144 Date	Waste	Rece	ived	A POLITICIAN A	rccet	ted_Rejected	
	Waste red the	Rece wast	ived_ e des	A POLITICIAN A	rccet		
Name of Facility SP Date Registration Number 27/144 Date I certify that the hauler stated above deliver	red the	wast	te des	A POLITICIAN A	ccep y	otedRejected	